

**AMENDMENTS**

**IN THE SPECIFICATION:**

Please replace the title of the Application at page 1, line 1, with the following title:

“PROSTATE CARCINOMA TUMOR ANTIGEN-1 EXPRESSING MOUSE”

Please replace the paragraph on page 5, between lines 5-18 with the following paragraph:

FIGURE 1A-[[C]]E. Genomic structure of PCTA-1. (A) Exons encoding the PCTA-1 mRNA are represented approximately to scale by open rectangles. Designation is indicated within or adjoining to and size in bp below the respective exon. Translation start and stop codon positions, the 5' and 3' UTRs and regions of the gene encoding conserved structural or functional elements present in the protein shown are above the relevant exons. CRD1 is referred to herein as the "first" CRD, and CRD2 is referred to herein as the "second" CRD. The non-coding or coding portion of an exon containing mixed UTR and coding sequence in the same exon and two known alternative spliced exons are highlighted by curly parentheses. (B) The 5' and 3' exonic sequences at splice junction boundaries has been tabulated with the corresponding exon number and coordinates of the cDNA sequence. (C) Alternate exons 1 (7') (SEQ ID NO:4) and 2 (7'') (SEQ ID NO:5). (D) Amino acid sequence of PCTA-1 (SEQ ID NO:6) showing exon boundaries and subpeptides SEQ ID NOS: 9-17. (E). Amino acid sequence in the approximate region encoding the second CRD (SEQ ID NO:7).

Please replace the paragraph on page 8, between lines 10-12 with the following paragraph:

FIGURE 9A-B. Nucleic acid sequence of PCTA-1 encoding cDNA, as contained in GenBank Accession No. L78132 and SEQ ID NO: 3. The coding region extends between nucleotides 54 and 1004.